MAGNETORESISTIVE READ HEAD HAVING A BIAS STRUCTURE WITH AT LEAST ONE DUSTING LAYER

Abstract of the Disclosure

A magnetoresistive read head includes a magnetoresistive sensor and a bias structure adjacent to the magnetoresistive sensor. The bias structure provides a magnetostatic bias field for the magnetoresistive sensor. The bias structure includes an underlayer, a bias layer over the underlayer, and at least one dusting layer directly below at least one of the underlayer or the bias layer.

H:\DOCS\BSI\BSI-5057.DOC 011504